

FERGUSON et al -- Serial No. 08/307,640

39. The method according to claim 38 wherein said TGF- β_3 is provided at said site in combination with an anti-fibrotic agent.

40. The method according to claim 39 wherein said anti-fibrotic agent is selected from the group consisting of: i) a protein that binds a fibrotic growth factor or receptor therefor and thereby prevents binding of said growth factor to said receptor, ii) an oligonucleotide that inhibits translation of a fibrotic growth factor mRNA, and iii) a ribozyme that inhibits translation of a fibrotic growth factor mRNA.

41. The method according to claim 40 wherein said fibrotic growth factor is TGF- β_1 , TGF- β_2 or PDGF.

42. The method according to claim 40 wherein said anti-fibrotic agent is said protein and said protein is an antibody or a soluble form of said receptor.

43. The method according to claim 42 wherein said antibody is an anti-TGF- β_1 , anti-TGF- β_2 or anti-PDGF antibody.

44. The method according to claim 38 wherein said TGF- β_3 is provided at said site in an inactive form that is converted to an active form at said site.

FERGUSON et al -- Serial No. 08/307,640

45. The method according to claim 38 wherein said TGF- β_3 is provided at said site in a pharmaceutical composition comprising a pharmaceutically acceptable carrier.

46. The method according to claim 45 wherein said carrier comprises a biopolymer.

47. A method of inhibiting fibrosis in a patient in need thereof comprising providing at a site of fibrosis in of said patient an amount of TGF- β_3 sufficient to effect said inhibition.

48. The method according to claim 47 wherein said TGF- β_3 is provided at said site in combination with an anti-fibrotic agent.

49. The method according to claim 48 wherein said anti-fibrotic agent is selected from the group consisting of: i) a protein that binds a fibrotic growth factor or receptor therefor and thereby prevents binding of said growth factor to said receptor, ii) an oligonucleotide that inhibits translation of a fibrotic growth factor mRNA and iii) a ribozyme that inhibits translation of a fibrotic growth factor mRNA.

50. The method according to claim 49 wherein said fibrotic growth factor is TGF- β_1 , TGF- β_2 or PDGF.